

Message

From: Hannafin, Juliet [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=66FA77D0BDCD4834816A3833C25203F6-JHANNAFI]
Sent: 8/8/2017 10:41:01 PM
To: Peter Zawislanski [peter.zawislanski@terrphase.com]
CC: Melisa Cohen [Melisa.Cohen@simsmm.com]; Jeff Wallace [jeff.wallace@terrphase.com]
Subject: RE: Submittal: Sims RWC Additional Riprap Data

Peter,

Thank you for the additional riprap data, and yes, the meeting is scheduled for August 29th at 10 am. Please arrive at 9:45 to go through the building security, and either I or David Wampler will be there to lead you to the Yosemite Room on 14th floor, Rm #14141.

Thanks,

Juliet

Juliet Hannafin
Water Section II (ENF-3-2)
Enforcement Division, USEPA Region 9
75 Hawthorne St., San Francisco 94105
415-972-3094

From: Peter Zawislanski [mailto:peter.zawislanski@terrphase.com]
Sent: Tuesday, August 08, 2017 11:26 AM
To: Hannafin, Juliet <Hannafin.Juliet@epa.gov>
Cc: Melisa Cohen <Melisa.Cohen@simsmm.com>; Jeff Wallace <jeff.wallace@terrphase.com>
Subject: Submittal: Sims RWC Additional Riprap Data

Juliet,

Attached you'll find the additional data for riprap step-out samples collected at Sims Redwood City. As you may recall, we collected soil samples from four locations, two on either side of the Project Area, i.e., two to the south, and two to the north. We initially asked the lab to analyze the first step-out sample in each direction and hold the other second step-out sample. After we reviewed the data from the first step-out samples, we noted that the PCB and metals concentrations in the first step-out sample to the south were still slightly above background concentrations, so we instructed the lab to analyze the second step-out sample. Based on the attached data, we do not recommend the collection or analysis of additional samples.

We look forward to discussing all of the project data with you. Can you please confirm the tentatively scheduled meeting on August 29th?

Thanks,

Peter

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